

ABSTRACT OF THE DISCLOSURE

An information processing apparatus installs a first control program corresponding to a first peripheral device and a second control program for
5 controlling a second peripheral device, the first and second control programs including a common module. The information processing apparatus has deciding means for deciding identification information of the common module so that the identification information
10 of the common module which operates as a part of the first control program and the identification information of the common module which operates as a part of the second control program are made different.